

Commercial Refrigerator [G type] -6°C ~ 12°C



Annual power consumption:

380kWh/year



Equipped with Inverter Control

Main Specifications



| Model Number | RT-180SDG-1 | | |
|----------------------|---------------------------------------|--------------|--|
| Rated Volume | 549 L | | |
| Electricity | Single Phase 230V 50Hz 0.44kVA (4.4A) | | |
| Electric Consumption | Refrigeration 168W | Defrost 338W | |
| Dimension | Width 1800 x depth 750 x height 800mm | | |

* The annual power consumption amount is displayed in the measurement and calculation methods determined by JIS B8630 (FY2009 version).

* Temperature inside the cabinet (ambient temperature 30°C) -6°C \sim 12°C



Commercial Refrigerator [G type] -6°C ~ 12°C



Annual power consumption:

360kWh/year



Equipped with Inverter Control

Main Specifications



| Model Number | RT-180SNG-1 | | |
|----------------------|---------------------------------------|--------------|--|
| Rated Volume | 419 L | | |
| Electricity | Single Phase 230V 50Hz 0.44kVA (4.4A) | | |
| Electric Consumption | Refrigeration 158W | Defrost 338W | |
| Dimension | Width 1800 x depth 600 x height 800mm | | |

* The annual power consumption amount is displayed in the measurement and calculation methods determined by JIS B8630 (FY2009 version).

* Temperature inside the cabinet (ambient temperature 30°C) -6°C \sim 12°C